TASMAN ENGINEERING CONSULTANTS

STRUCTURAL CIVIL & GEOTECHNICAL ENGINEERS ABN 60 161 797 173
Structural
Civil
Geotechnical

Merimbula Office: Office 1, Main Street Centre 62 Main Street Merimbula NSW P.O. Box 79 Merimbula 2548 Ph: 02 6495 4776 Mob: 0408608150 E-mail:adam@tasmaneng.com.au

ARCHITECTURAL DESIGN ALTERATIONS AND ADDITIONS

JOB NUMBER: C-519

ADDRESS

CLIENT : MILO CLOUSTON &

HEIDI CLEMMENSEN

: LOT 79, DP259857

3 GORDON CRESCENT

SMITHS LAKE NSW 2428



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Revision	Date	Comments
·	20.10.25	Issued For DA Approval
Α	13.11.25	Amendmendt to Council Comments

Specification for the Construction of a Dwelling

INDFX

1/ GENERAL 8/ FLOORING 15/ INSULATION 22/ GLAZIER 2/ TEMPORARY SERVICES 9/ ROOFER 16/ JOINER- FIX OUT 23/ FLOOR FINISHING

10/ STEELWORKER 3/ SET OUT 24/ FENCING 17/ WINDOWS 11/ ELECTRICIAN 25/ LANDSCAPER 4/ EXCAVATOR 18 / PLUMBER 12/ WALL CLADDING 5/ CONCRETOR 19 DRAINER 26 / COMPLETION

6 BRICKLAYER 13/ INTERNAL LININGS 20/ TILER 21/ PAINTER 14/ WET AREA SEALS 7/ CARPENTER

1/ GENERAL

All work to comply with the building code of Australia and relevant Australian Standards.

Builder to ensure all fees, insurances and charges are paid prior to construction.

Builder to insure against workers comp. fire and tempest, public risk for duration of contract.

The builder to provide all materials, labour and equipment as per the contract.

Variations to work are to be priced and approved prior to the alterations being carried out.

Builder to ensure all plans are true and correct. Any ommissions which is part of proper construction and / or finish is to be considered as shown or specified and be duly carried out as part of contract.

A current legible copy of the plans bearing consent authorities approval stamp to be available on site at all times.

2/ TEMPORARY SERVICES

The builder is to provide temporary toilet, power supply and site shed for the duration of the works.

The costs of power and water to be paid by owner.

Builder/surveyor to set out the building in accordance withthe plans ensuring building is contained within the site complying with setback requirements.

4/ EXCAVATOR

Excavate all trenches, piers ect. to minimum dimensions and depths to secure solid even bearing throughout similar strata. Bottom of footing to be level and stepped as necessary.

Rock, requireing removal is considered an extra to the contract. Owner to be notified prior to removal and charged at cubic metre rate.

5/ CONCRETOR

General. All structural concrete to be pre mixed in compliance with AS1379 to minimum 20Mpa and max 75mm slump. Or as per engineers details.

All concrete to be placed and compacted by approved measures.

Footing; All piers and strip footings to be as per size nominated on drawings. Min 50mm cover to trench mesh.

Concrete Floors and Paths; as nominated on plans or to engineers details.

6/ BRICKLAYER

Bricks All bricks to comply with AS 1225, AS 1653 ASA 1500 To be sharp and clean and free from impurities. Sand

Mortar Cement 1 part cement 3 parts sand Lime 1 part Lime 3 parts sand

1 part cement 1 lime 6 sand Composit Laying All bricks are to be properly bonded, laid on full mortar bed and perps filled.

Piers to be solid grout each course. All work to be true and plumb to even auage.

Minimum 200x200 up to 1500 above footing. 350x350 lower portion.

Piers sleeper Minimum 200x90 tied to wall every 4 courses. Piers engaged

Veneer walls Construct with minimum 25mmm to max 50mm cavity off frame.

Cavity Walls Two leaves with minimum 90mm bricks with minimum 25 to max 50mm cavity.

Build in stainless or plastic wall ties on 450x600 grid. Cavities and weep holes to be kept

clear and free from mortar droppings. Flush mortar with brick to internal face.

Floor level Provide ground clearance and sub floor ventilation in accordance with termite prevention measures. provide sub floor access door in external base where possible, 900mm wide x max height to 2040mm. Sub floor access

Allow brick on edge to all windows and doors.

Sills Dampcourse Provide continious run of approved dampcourse to full width of brickwork underside of bearer.

Vermin Proofing Install 13mm Galv.Mesh bird wire built into brickwork and tied to frame. Weep Holes

Leave perpend joints open in brick walls every 600mm located over flashing to exposed openings.

To retaining and fender walls ect.

All brick work to be cleaned down with trowel or wire brush. Clean all exposed brickwork with diluted Cleanina

spirit of salts or approved cleaner. Flush off with clean water.

7/ CARPENTER

All timber to comply appropriate Australian Standards. All timber to be class specified. Straight grained and Generally free from defects.

Scantling to be in long lengths, cut to accurate lengths and joints to be securely fixed. Store and handling All materials to be properly stored that will not effect its performance when fabricated.

Tiedown & Bracing All framing and construction techniques to be in accordance with AS 1684. or to enaineers details.

To AS 1170.1, 1170.2 and AS 4055 or specified by engineer.

Trim between ceiling members for minimum 750 x550 manhole. Line opening and provide suitable cover.

Eaves & Soffit 8/ FLOORING

Manhole:

project rafters / trimmers and fit fascia / barges to form eaves and line as nominated on drawings.

Sheet Flooring Provide first quality sheet flooring. Fixed in accordance with suppliers instructions T&G strip All flooring to be seasoned and stored on site to preserve required moisture content.

Laid straight and parrallel, securely fitted and cramped.

Revision Date Comments Issued For DA Approval 20.10.2025

General Specification

Tasman Engineering Consultants STRUCTURAL, CIVIL, GEOTECHNICAL ENGINEERS

BUILDING DESIGNERS Office 1. Main Street Centre

62 Main Street, Merimbula NSW 2548 Tel: 02 64954776 Moh: 0408 608 150 Email: adam@tasmaneng.com.au

Milo Clouston & Heidi Clemmensen

Lot 79, DP259857

Smith Lake, NSW, 2428 C-519

3 Gordon Crescent Date October 2025 heet 01 of 11 nts Size A3

All steelwork is to be fabricated as per theengineers details. Structural; 11/ ELECTRICIAN Provide all labour and materails to carry out the nominated works inaccordance with Australian Standards and local electricity authority.

All steel to be prime coated mild steel or hot dipped galvanised finish with in proximity of sea front.

Cover roof of building with first quality approved tiles as selected. Fix battens as per AS 2050. Cover hips and

ridges with capping pieces. Caps and verges to be well bedded on lime mortar neatly pointed with coloured grout.

12/ WALL CLADDING

Provide selected wall cladding materials fixed in accordance with manufacturers instruction to Australian Standards.

Min 110mm end bearing on brickwork. Angle to have long web standing.

9/ROOFER

Concrete tiles

Metal Roofing

10/ STEELWORKER

Terra Cotta

Tile Roof

Lintels:

All internal walls and ceilings are to be lined with gypsum plasterboard sheeting unless specified otherwise and fixed in accordance with manufacturers details. All wet areas are to be lined with selected resistant sheet.

14/ WET AREA SEALS

All wet area rooms are to be flashed and sealed to AS 3740

15 / INSULATION

Supply and install insulation and or vapour barrier as nominated on drawings and install to manufacturers recomendations.

16 / JOINER- FIX OUT

General fix out: All materials tobe seasoned, durable and free from defects. Accurately cut and scribed and securely fitted. Kitchen Cupboards; Provide properly constructed cupboard units. Securely fix in position. Hard to walls and floors as plan.

Built in Cupboards; Frame up and fix cupboards in position as plan. Install items in accordance with manufacturers instructions. Prime Cost Items

17/ WINDOWS

Provide windows and doors as per plan. fabricated to AS 1540 & AS 2047. Installed inaccordance with manufacturers instructions.

to AS 1757 and AS 1758 and fixed to AS 2050

Provide selected material and fix to AS 1562

to AS 2049 and fixed to AS 2050

18/ PLUMBER

Gas Services:

All work is to be carried out by qualified trades people to best work practices. General:

Gutters: Install selected style/finish. Set to fall to down pipes and secure with brackets at recomended spacings.

Provide and install nominated down pipes and connect to storm water drain's to AS3500 Down Pipes; Valleys and Flashings; Provide valley flashings in accordance with AS 3500. Flash all flues, stacks and vents with manufactured units

or folded metal trays.

Provide waste traps and connect fixtures and floor wastes to drain in accordance withlocal authority. Sanitary Plumbing; Or provide dry floor waste to wet areas to disperse outside of building.

Provide approved pipe from meter to building. Extend copper pipe to all fixtures and minimum 2 garden taps. Water services;

Provide LPG or natural gas lines from supply to selected appliances. All work to be carried out by

licensed gas fitte in accordance with work cover regulations.

19 / DRAINER General: No drainpipes are to be taken through footings. Trenches parrallel to footings are to be min. 600 clear. Sewered Areas;

Provide drainage system from all fixtures and fittings in sewer type PVC and connect to sewer main in accordance with local authority. Provide drainage system from all fixtures and fittings in sewer type PVC and connect to approved on site

Septic Areas; Storm water:

septic system in accordance with local authority.

Provide storm water disposal to roof in accordance with AS 3500 by nominated down pipes into min 90mm dia.

PVC drain as plan to authorities pipe or approved reuse/disposal method

20/ TILER

Provide firsty quality floor and wall tilesas selected to nominated areas. Fix all tiles to clean surfaces with approved adhesives. 21 / PAINTER

All paints, Stains, Varnishes as selected to be quality single brand or as recomended by manufacturer.

All external timber to be treated with approved preservative and or prime painted prior to erection. All surfaces to be sealed and finished as per manufacturers recommendations.

22/ GLAZIER

Glazing to be carried out in accordance with AS 1288 and AS 2208.

23/ FLOOR FINISHING

Floor Boards where required are to be machine sanded to a smooth surface and finished with minimum 2 coats of clear liquid plastic. Sheet flooring to have all peaks removed and sanded flat.

Provide fencing as nominated on plans. Pailing fence to be as height nominated and comprise 125x75 posts set in concrete, 2 rows 75x50 rails housed into posts, 200x25 plinth board and 100mm pailings. Creosote posts prior to standing. Double nail pailings.

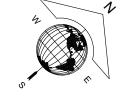
25/ LANDSCAPER Site to be left clear, free from debris and scraped level.

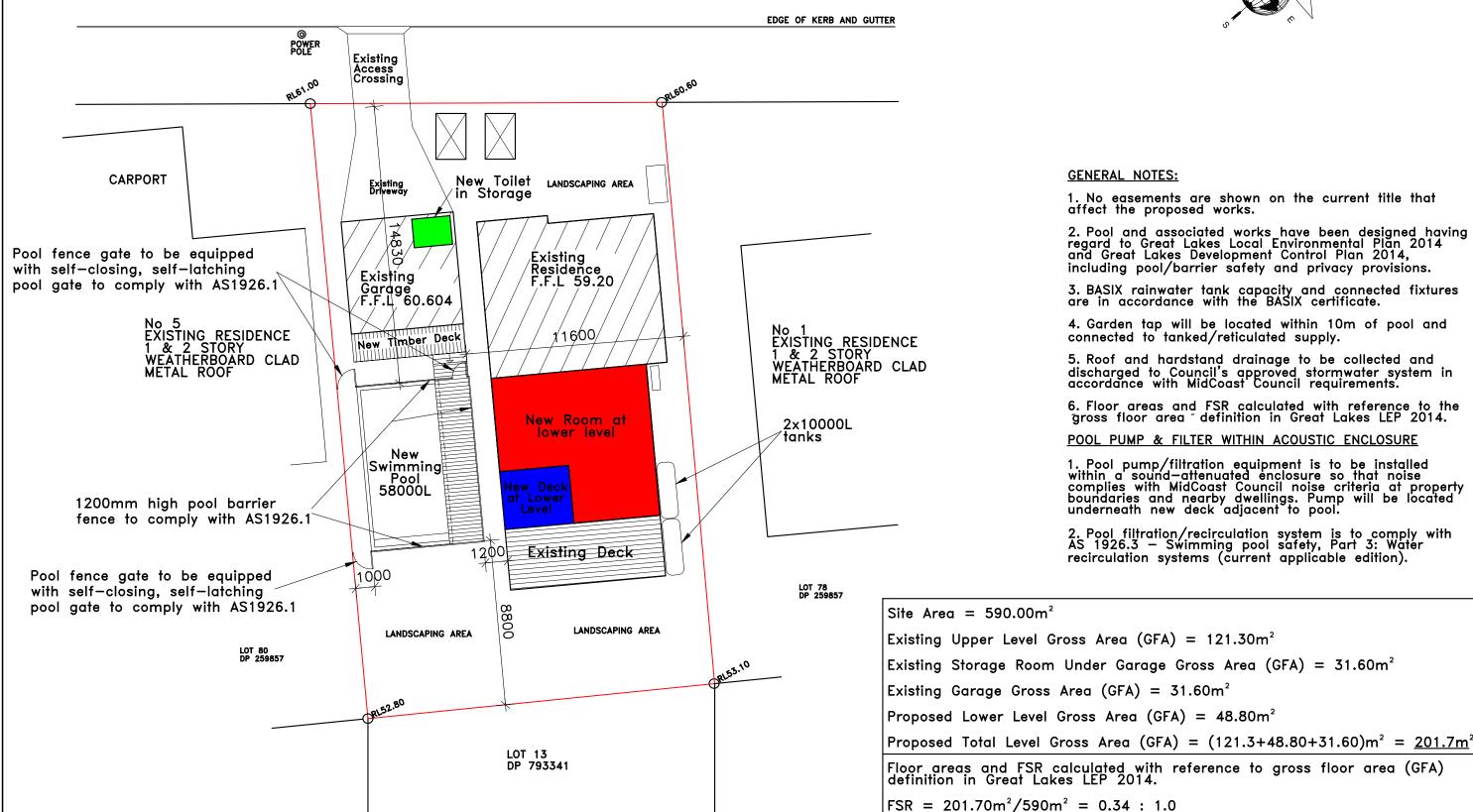
26 / COMPLETION

Prior to hand over, the builder is to ensure that every trade has completed their task, All mechanisms are operating satisfactorily. Gutters and drains are clean and running freely. Clean out premises, remove rubbish, clean all glass surfaces, fittings ect.

GORDON CRESCENT

(BITUMEN SEAL)





Revision	Date	Comments
	20.10.2025	Issued For DA Approval
Α	13.11.2025	Amendments to Council Requirements

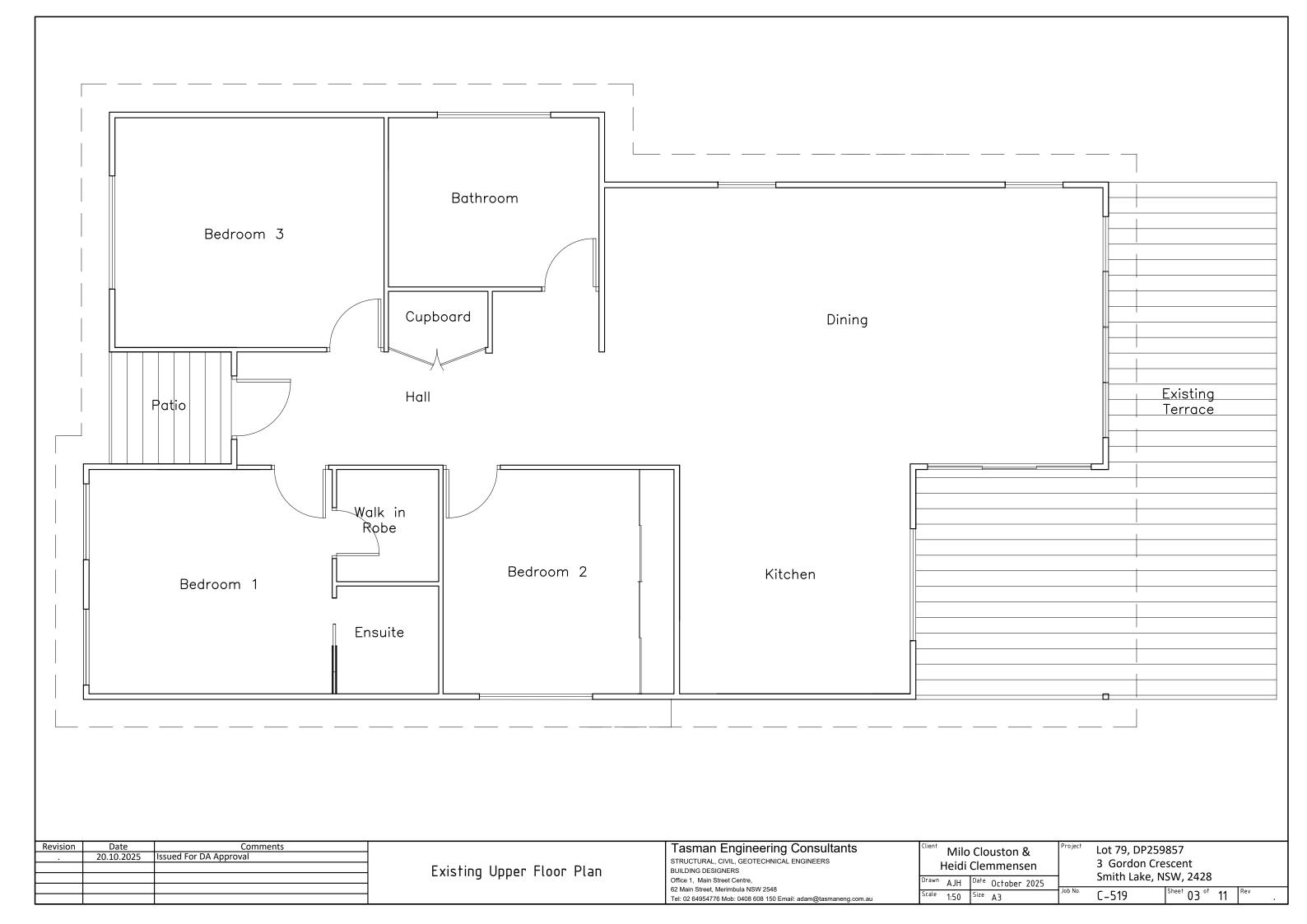
Location Plan

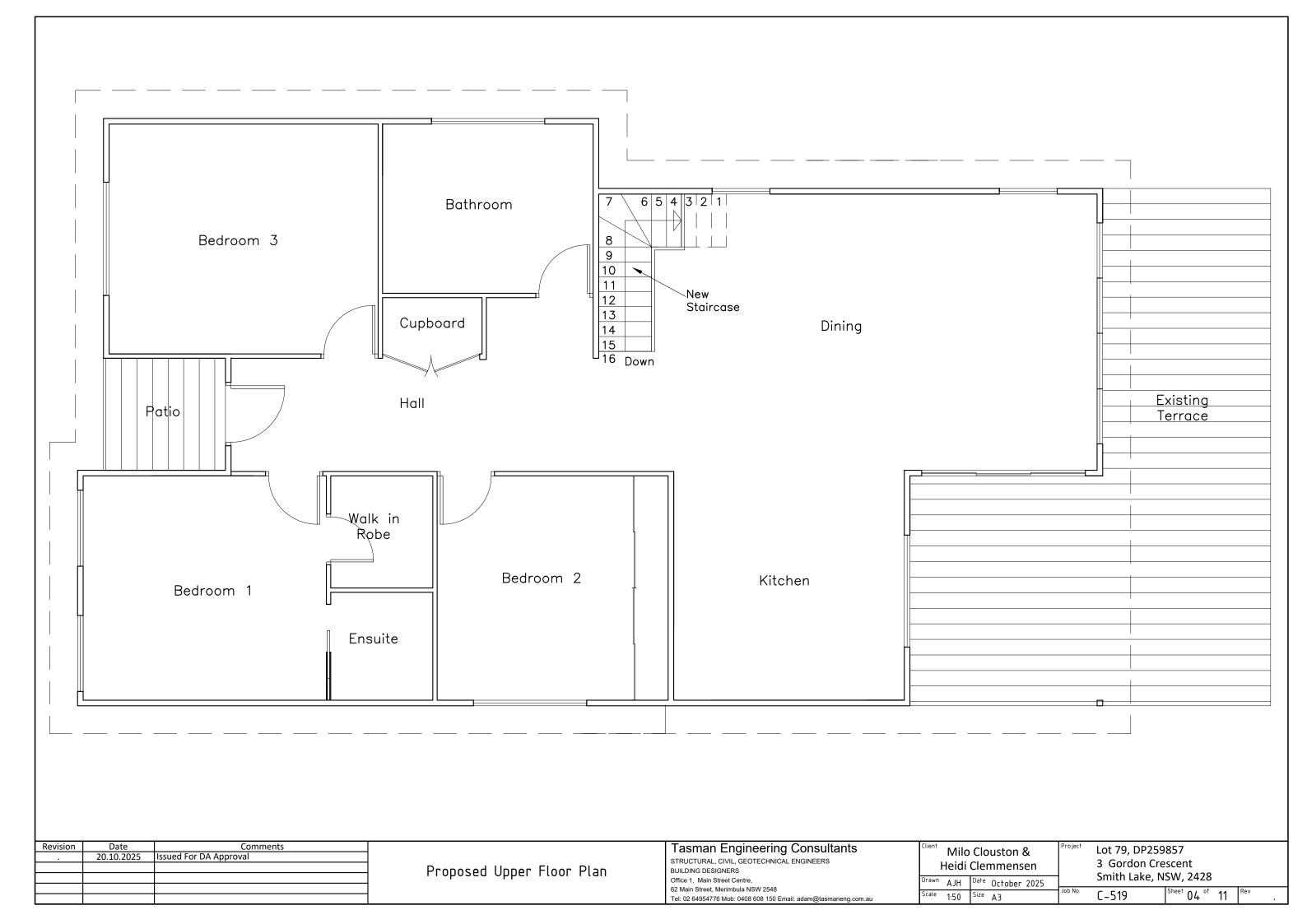
Tasman Engineering Consultants STRUCTURAL, CIVIL, GEOTECHNICAL ENGINEERS BUILDING DESIGNERS Office 1. Main Street Centre. 62 Main Street, Merimbula NSW 2548

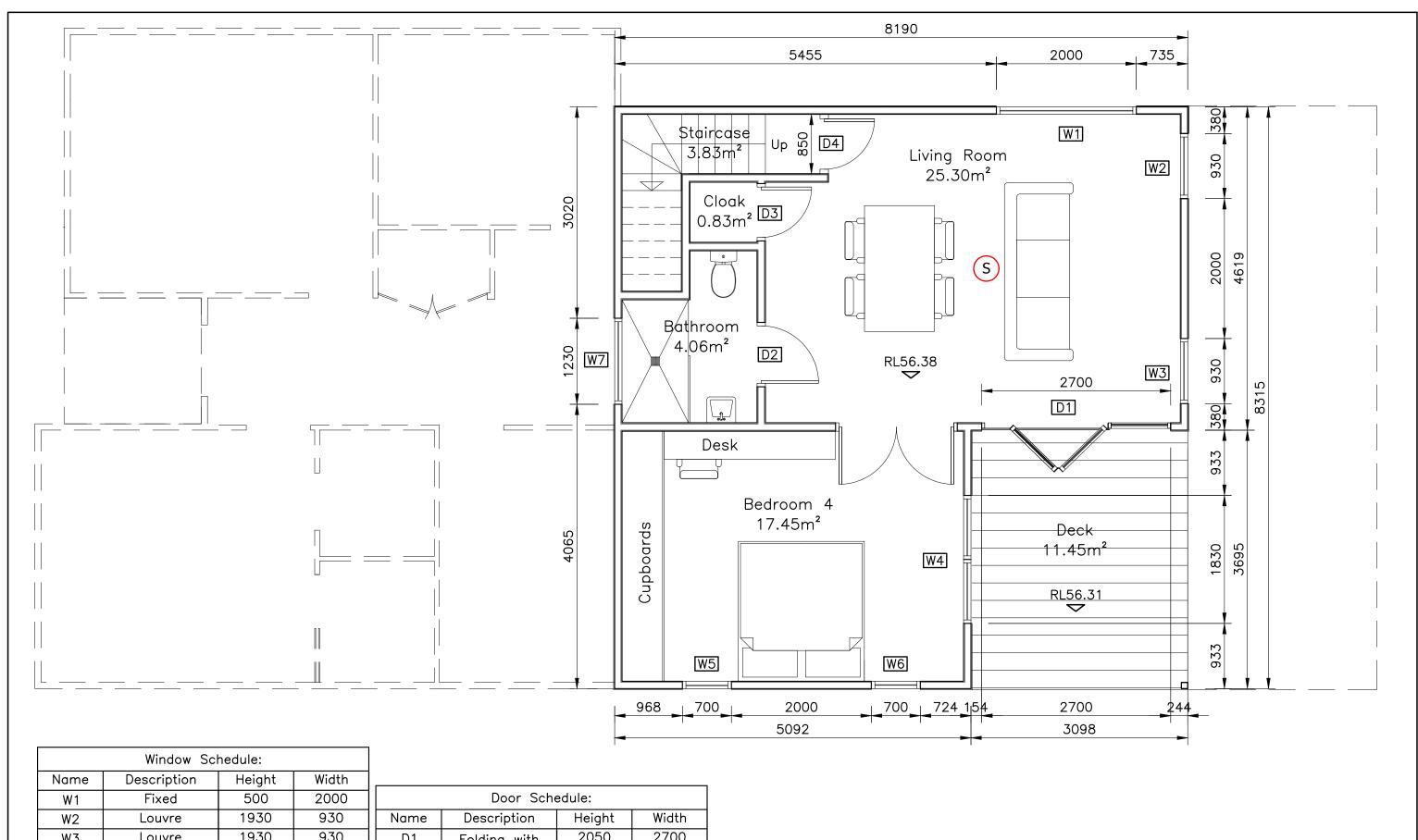
Tel: 02 64954776 Mob: 0408 608 150 Email: adam@tasmaneng.com.a

Milo Clouston & Heidi Clemmensen Lot 79, DP259857 3 Gordon Crescent Smith Lake, NSW, 2428

Date October 2025 heet 02 of 11 C-519 Scale 1:200 Size A3







Window Schedule:					
Name	Description	Height	Width		
W1	Fixed	500	2000		
W2	Louvre	1930	930		
W3	Louvre	1930	930		
W4	Louvre	1930	1830		
W5	Louvre	1930	700		
W6	Louvre	1930	700		
W7	Frosted Sliding	530	1230		

	Door Schedule:						
Name	Description	Height	Width				
D1	Folding with fixed panel	2050	2700				
D2	Timber Interior	2050	820				
D3	Timber Interior	2050	720				
D4	Timber Interior	2050	820				

Revision	Date	Comments
	20.10.2025	Issued For DA Approval

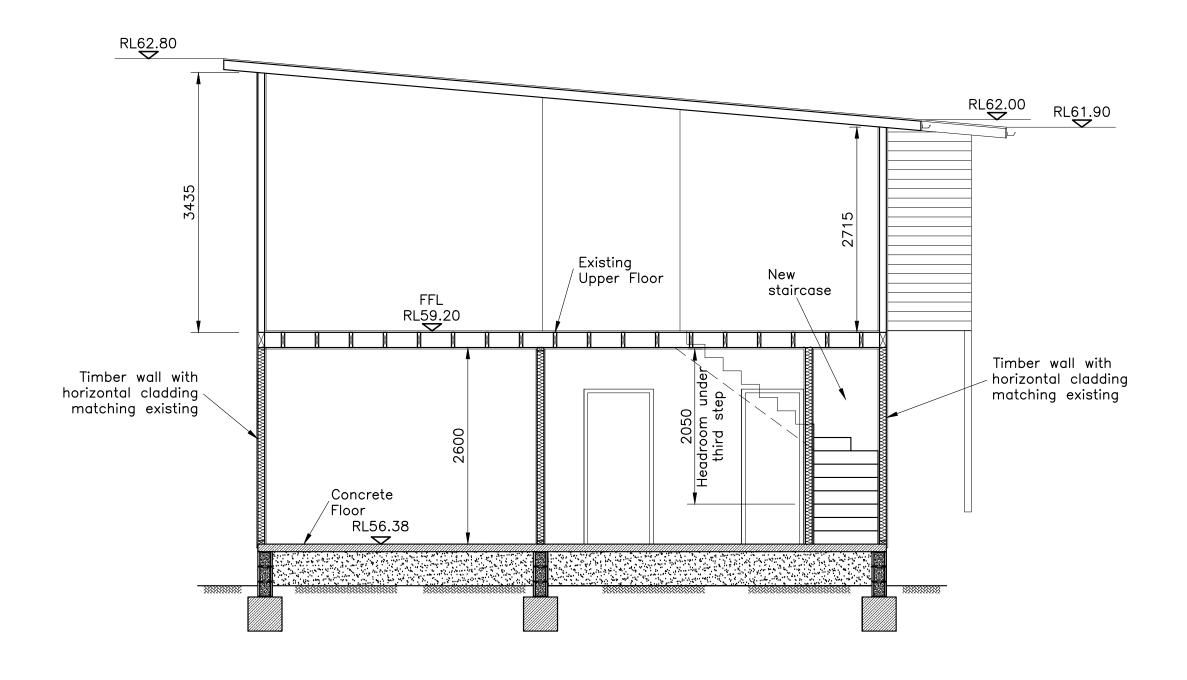
Proposed Lower Floor Plan

Tasman Engineering Consultants
STRUCTURAL, CIVIL, GEOTECHNICAL ENGINEERS
BUILDING DESIGNERS
Office 1, Main Street Centre,
62 Main Street, Merimbula NSW 2548
Tel: 02 64954776 Mob: 0408 608 150 Email: adam@tasmaneng.com

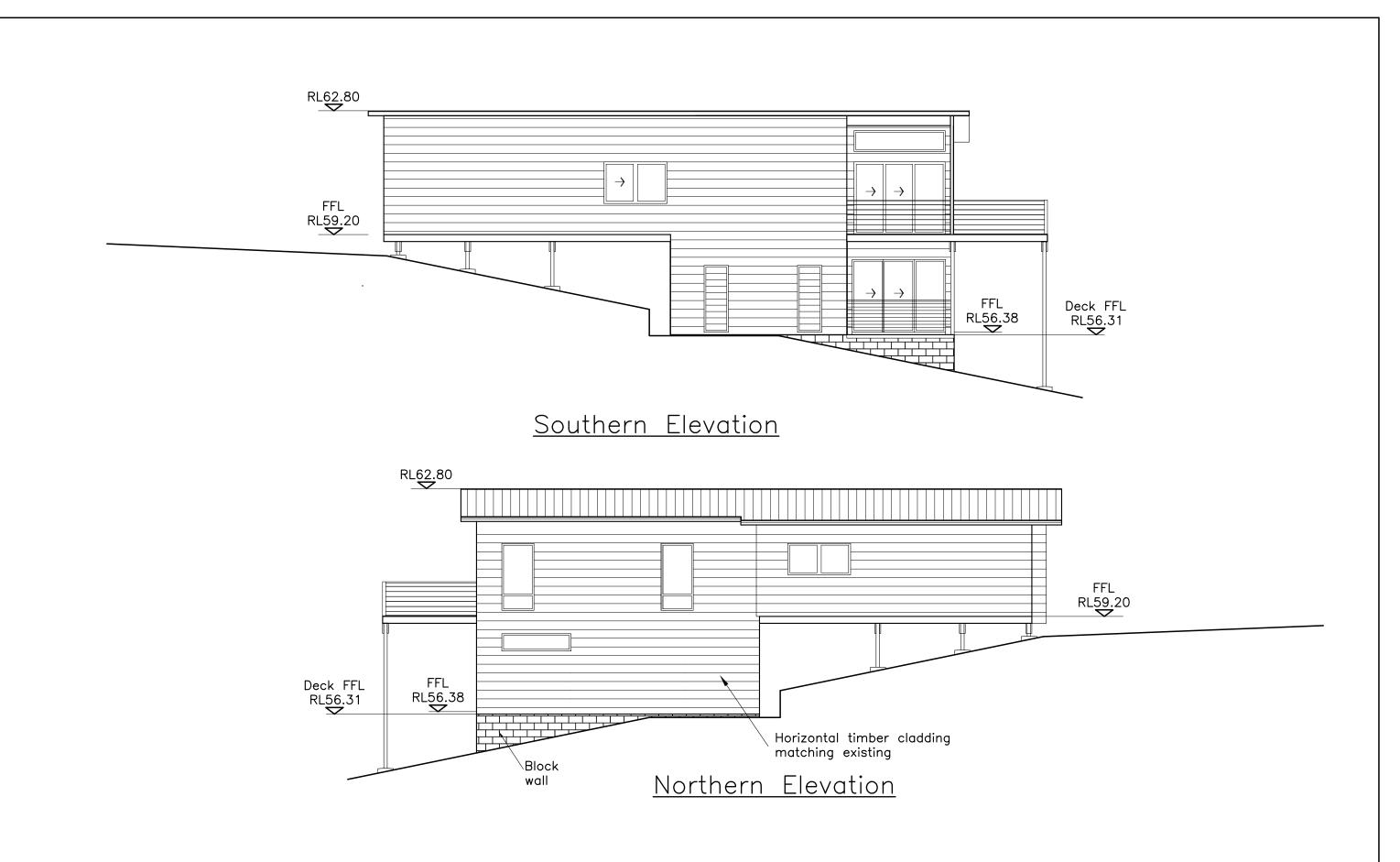
Milo Clouston & Heidi Clemmensen Date October 2025

1:50 Size A3

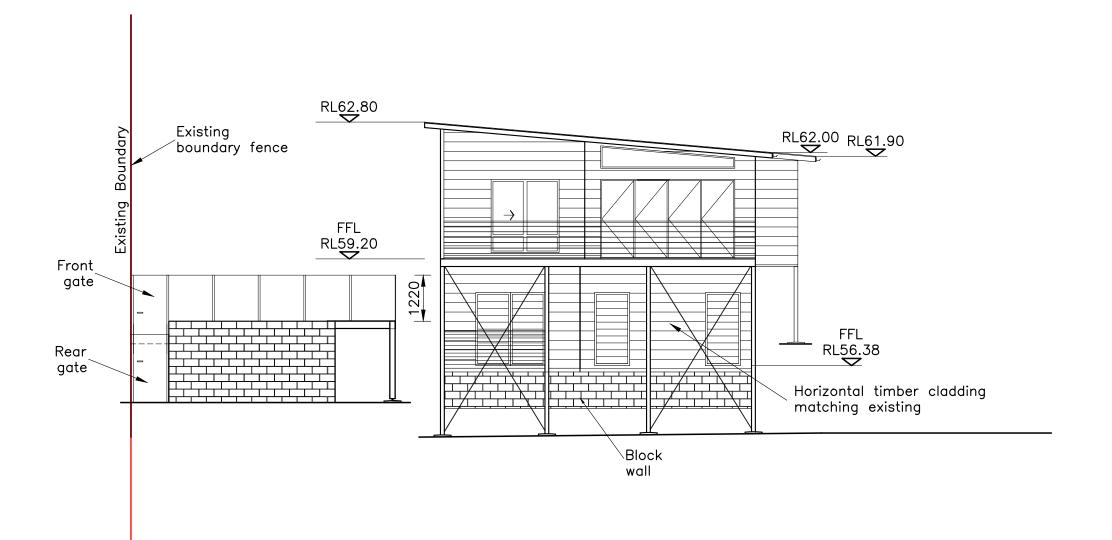
Lot 79, DP259857 3 Gordon Crescent Smith Lake, NSW, 2428 C-519 oheet 05 of 11



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Revision	Date	Comments		Tasman Engineering Consultants	Milo Clouston &	I''' L	Lot 79, DP259	857
		Issued For DA Approval		STRUCTURAL, CIVIL, GEOTECHNICAL ENGINEERS		ر ا	3 Gordon Cre	ccont
A	13.11.2025	Amendments to Council Requirements		BUILDING DESIGNERS	Heidi Clemmensen	1		
			Section 1	Office 1. Main Street Centre.	Drawn All Date Ostabas 2025	H S	Smith Lake, N	SW. 2428
				62 Main Street. Merimbula NSW 2548	Drawn AJH Date October 2025			
					Scale 1.50 Size A3	ا Job No. ر	C-519	Sheet 06 of 11 Rev
				Tel: 02 64954776 Mob: 0408 608 150 Email: adam@tasmaneng.com.au	1:30 A3	'	C-21/	00 11



Revision	Date	Comments		Tasman Engineering Consultants	Client Milo Clouston &	Project Lot 79, DP259857
	20.10.2025	Issued For DA Approval		STRUCTURAL, CIVIL, GEOTECHNICAL ENGINEERS		1
Α	13.11.2025	Amendments to Council Requirements	Southern and Northern Elevations	BUILDING DESIGNERS	Heidi Clemmensen	3 Gordon Crescent
			Southern and Northern Freyarions	Office 1, Main Street Centre,	Drawn AJH Date October 2025	Smith Lake, NSW, 2428
				62 Main Street, Merimbula NSW 2548		Job No. C F10 Sheet 0.7 of 11 Rev
				Tel: 02 64954776 Mob: 0408 608 150 Email: adam@tasmaneng.com.au	Scale 1:100 Size A3	$\begin{bmatrix} J_{Ob\ No.} \end{bmatrix}$ C-519 $\begin{bmatrix} Sheef\ 07 \end{bmatrix}$ of 11 $\begin{bmatrix} Rev\ A \end{bmatrix}$



Revision	Date	Comments
	20.10.2025	Issued For DA Approval
Α	13.11.2025	Amendments to Council Requirements

Eastern Elevation

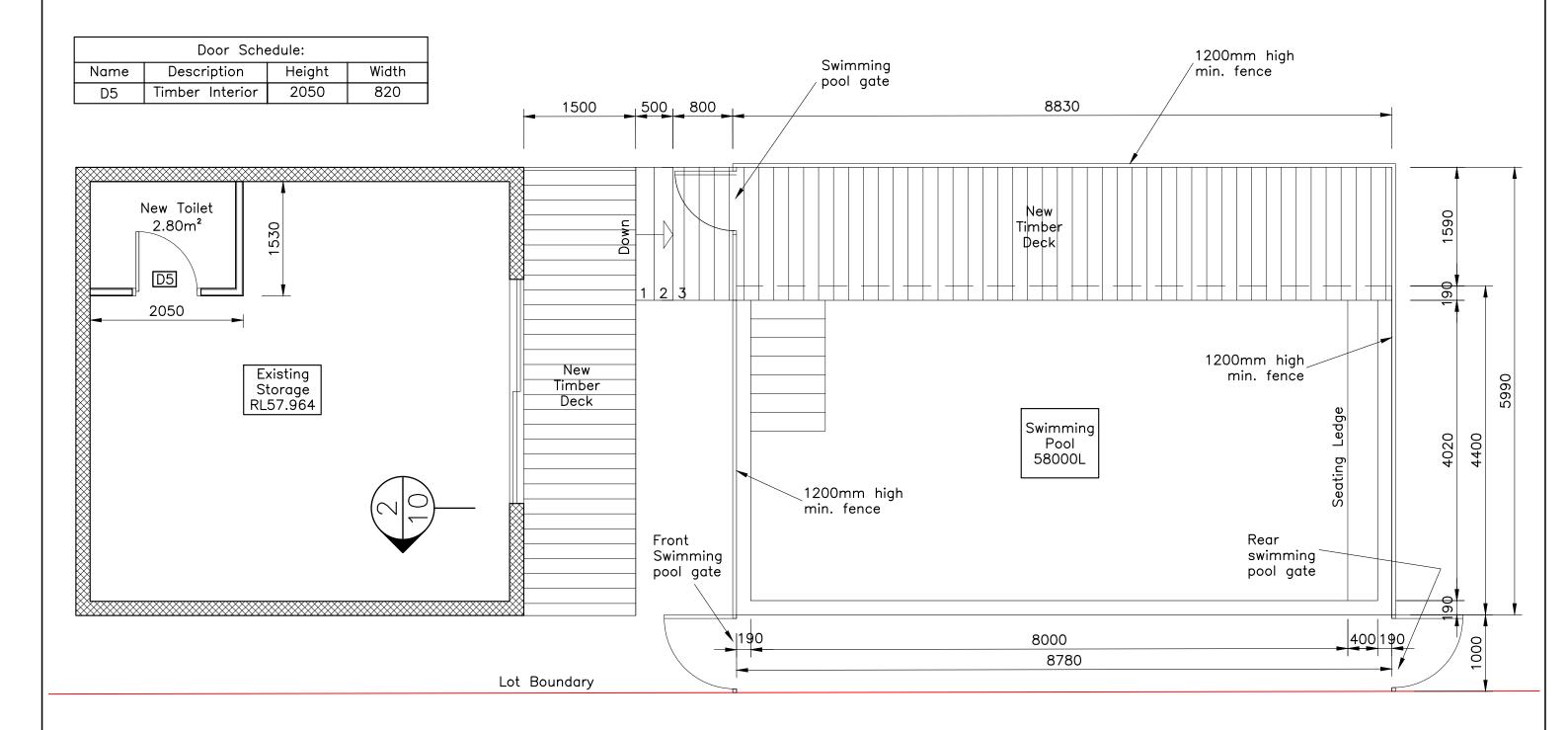
Tasman Engineering Consultants
STRUCTURAL, CIVIL, GEOTECHNICAL ENGINEERS
BUILDING DESIGNERS
Office 1, Main Street Centre,
62 Main Street, Merimbula NSW 2548
Tel: 02 64954776 Mob: 0408 608 150 Email: adam@tasmaneng.com.au

Milo Clouston & Heidi Clemmensen

Drawn AJH Date October 2025

Scale 1:100 Size A3

Lot 79, DP259857
3 Gordon Crescent
Smith Lake, NSW, 2428
C-519
Sheet 08 of 11



Pool Fencing Requirements:

- 1. All pool fencing and gates shall comply with as 1926.1-2023 "Swimming Pool Safety".
- 2. Minimum fence height to be 1200mm above finished ground level.
- 3. Non-climbable zone (ncz) of 900mm minimum to be provided around the outer face of the fence and above the gate latch area.
- 4. Pool gates to be self-closing and self-latching, opening away from the pool.
- 5. Gate latch to be located not less than 1500mm above finished ground level.
- 6. Where boundary fencing forms part of the pool enclosure, it shall also comply with as 1926.1—2023 and be non—climbable from the outside.
- 7. All pool barriers to be installed and certified prior to the pool being filled with water.

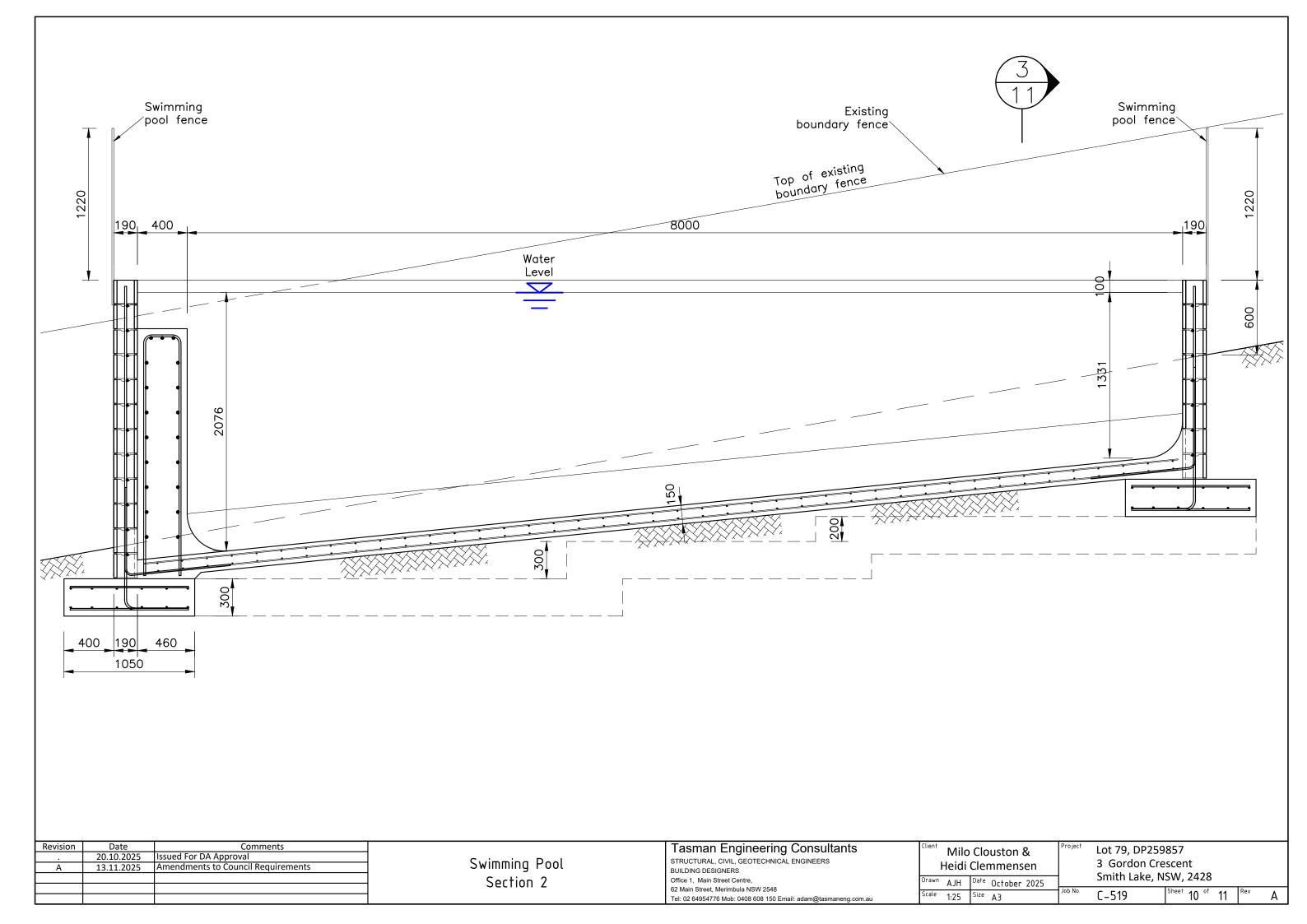
Boundary Fencing:

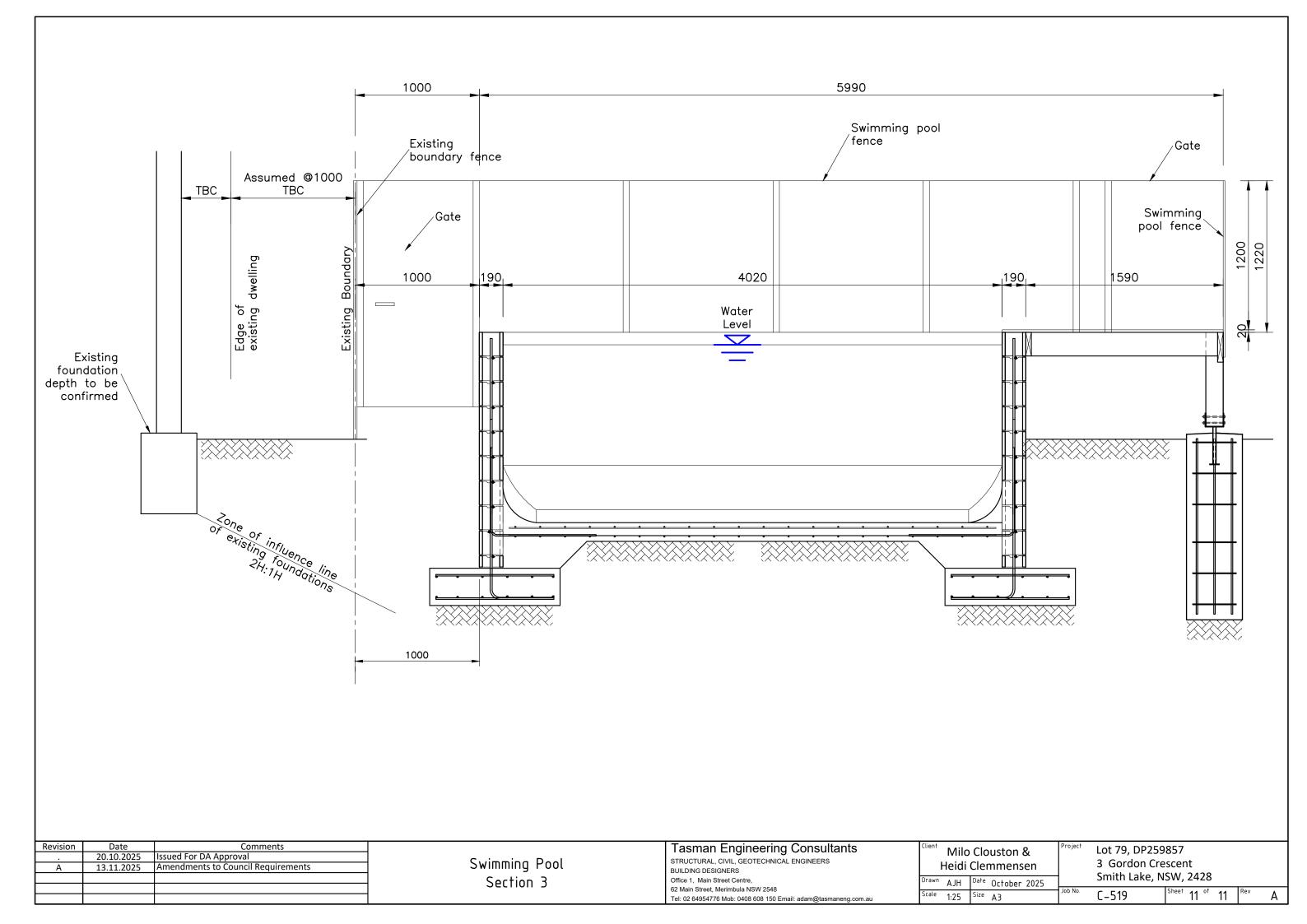
- 1. Existing boundary fences to be retained unless otherwise noted.
- 2. Any new or replacement fences to be constructed to a minimum height of 1800 mm and in accordance with council dcp requirements.
- 3. Where boundary fence is used as part of the pool enclosure, ensure horizontal rails or footholds are located on the pool side only.

Privacy and Compliance Notes:

- 1. Privacy screens to comply with nsw sepp (housing) 2021 min. 1.6m high opaque or fixed—louvre screen where overlooking occurs within 9m of a neighbouring dwelling.
- 2. All fencing and gates to be constructed in accordance with the swimming pools act 1992, as 1926.1—2023, and midcoast council development control plan requirements.
- 3. Final fence and gate locations to be verified on site prior to occupation certificate issue.

Revision	Date	Comments		Tasman Engineering Consultants	Client Milo Clouston &	Project Lot 79, DP259857
	20.10.2025	Issued For DA Approval	Plan Showing Swimming Pool and	STRUCTURAL, CIVIL, GEOTECHNICAL ENGINEERS		, , , , , , , , , , , , , , , , , , ,
Α	13.11.2025	Amendments to Council Requirements	rtan Showing Swillining root and	BUILDING DESIGNERS	Heidi Clemmensen	3 Gordon Crescent
			Alterations to Storage	Office 1, Main Street Centre,	Drawn AJH Date October 2025	Smith Lake, NSW, 2428
			Atterations to Storage	62 Main Street, Merimbula NSW 2548		Job No. C F40 Sheet 00 of 44 Rev
				Tel: 02 64954776 Mob: 0408 608 150 Email: adam@tasmaneng.com.au	Scale 1:50 Size A3	$\begin{bmatrix} J^{Ob\ No.} & C-519 \end{bmatrix}$ Sheet 09^{of} 11 $\begin{bmatrix} Rev & A \end{bmatrix}$





BASIX™Certificate

Building Sustainability Index www.planningportal.nsw.gov.au/development-and-assessment/basix

Alterations and Additions

Certificate number: A1820220

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Definitions" dated 10/09/2020 published by the Department. This document is available at www.planningportal.nsw.gov.au/definitions

Secretary

Date of issue: Tuesday, 04 November 2025

To be valid, this certificate must be lodged within 3 months of the date of issue.



Project address			
Project name	C-519		
Street address	3 GORDON Crescent SMITHS LAKE 2428		
Local Government Area	Mid-Coast Council		
Plan type and number	Deposited Plan DP259857		
Lot number	79		
Section number	-		
Project type			
Dwelling type	Dwelling house (detached)		
Type of alteration and addition	The estimated development cost for my renovation work is \$50,000 or more, and includes a pool (and/or spa).		
N/A	N/A		
Certificate Prepared by (ple	ease complete before submitting to Council or PCA)		
Name / Company Name: TASMAN ENGINEERING CONSULTANTS			
ABN (if applicable): 60 161 797 173			

BASIX Certificate number: A1820220 page 2/8

Pool and Spa	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Rainwater tank			
The applicant must install a rainwater tank of at least 2712.5 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.	~	~	~
The applicant must configure the rainwater tank to collect rainwater runoff from at least 20 square metres of roof area.		>	~
The applicant must connect the rainwater tank to a tap located within 10 metres of the edge of the pool.		~	~
Outdoor swimming pool			
The swimming pool must be outdoors.	~	~	~
The swimming pool must not have a capacity greater than 58 kilolitres.	~	~	~
The swimming pool must have a pool cover.		\	~
The applicant must install a pool pump timer for the swimming pool.		~	~
The applicant must not incorporate any heating system for the swimming pool that is part of this development.		~	~

BASIX Certificate number:A1820220

Fixtures and systems	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Lighting			
The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps.		~	~
Fixtures			
The applicant must ensure new or altered showerheads have a flow rate no greater than 9 litres per minute or a 3 star water rating.		~	~
The applicant must ensure new or altered toilets have a flow rate no greater than 4 litres per average flush or a minimum 3 star water rating.		~	~
The applicant must ensure new or altered taps have a flow rate no greater than 9 litres per minute or minimum 3 star water rating.		~	

BASIX Certificate number: A1820220 page 4/8

Construction	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check		
Insulation requirements					
The applicant must construct the new or alt listed in the table below, except that a) addinsulation specified is not required for parts	~	~	~		
Construction	Additional insulation required (R-value)	Other specifications			
concrete slab on ground floor.	nil	N/A			
external wall: framed (weatherboard, fibro, metal clad)	R1.30 (or R1.70 including construction)				

BASIX Certificate number: A1820220 page 5/8

Glazing requirements	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Windows and glazed doors	-		
The applicant must install the windows, glazed doors and shading devices, in accordance with the specifications listed in the table below. Relevant overshadowing specifications must be satisfied for each window and glazed door.	~	~	~
The following requirements must also be satisfied in relation to each window and glazed door:		~	~
Each window or glazed door with standard aluminium or timber frames and single clear or toned glass may either match the description, or, have a U-value and a Solar Heat Gain Coefficient (SHGC) no greater than that listed in the table below. Total system U-values and SHGCs must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions.		~	~
Each window or glazed door with improved frames, or pyrolytic low-e glass, or clear/air gap/clear glazing, or toned/air gap/clear glazing must have a U-value and a Solar Heat Gain Coefficient (SHGC) no greater than that listed in the table below. Total system U-values and SHGCs must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions. The description is provided for information only. Alternative systems with complying U-value and SHGC may be substituted.		~	~
For projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the head of the window or glazed door and no more than 2400 mm above the sill.	~	~	~
Pergolas with polycarbonate roof or similar translucent material must have a shading coefficient of less than 0.35.		~	~
Pergolas with fixed battens must have battens parallel to the window or glazed door above which they are situated, unless the pergola also shades a perpendicular window. The spacing between battens must not be more than 50 mm.		~	~

BASIX Certificate number:A1820220

Glazing require	ements		Area of glass including frame (m2) 1				Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Windows and glaz	Area of glass including frame (m2) N								
Window/door number	Orientation	including				Frame and glass type			
W1	N	1	0	0	none	aluminium, double Lo- Tsol/air gap/ clear, (U-value: 4.9, SHGC: 0.33)			
W2	E	1.8	0	0	verandah/ pergola/balcony	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W3	E	1.8	0	0	verandah/ pergola/balcony	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W4	E	3.53	0	0	verandah/ pergola/balcony	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W5	S	1.35	0	0	none	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			

BASIX Certificate number: A1820220 page 7/8

Glazing requir	Blazing requirements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
W6	S	1.35	0	0	none	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W7	W	0.65	0	0	eave/ verandah/ pergola/balcony >=900 mm	aluminium, double Lo- Tsol/air gap/ clear, (U-value: 4.9, SHGC: 0.33)			
D1	S	5.54	0	0	eave/ verandah/ pergola/balcony >=900 mm	aluminium, double Lo- Tsol/air gap/ clear, (U-value: 4.9, SHGC: 0.33)			

BASIX Certificate number:A1820220 page 8/8

Legend

In these commitments, "applicant" means the person carrying out the development.

Commitments identified with a in the "Show on DA plans" column must be shown on the plans accompanying the development application for the proposed development (if a development application is to be lodged for the proposed development).

Commitments identified with a in the "Show on CC/CDC plans & specs" column must be shown in the plans and specifications accompanying the application for a construction certificate / complying development certificate for the proposed development.

Commitments identified with a in the "Certifier check" column must be certified by a certifying authority as having been fulfilled, before a final occupation certificate for the development may be issued.